

## PATENT ABSTRACTS OF JAPAN

(11)Publication number : 07-064257

(43)Date of publication of application : 10.03.1995

(51)Int.Cl.

G03C 7/407  
G03C 7/00  
G03C 1/795  
G03C 1/81  
G03C 7/00  
G03C 7/38

(21)Application number : 05-230720

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(22)Date of filing : 25.08.1993

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## (54) METHOD FOR PROCESSING SILVER HALIDE COLOR PHOTOGRAPHIC SENSITIVE MATERIAL

## (57)Abstract:

PURPOSE: To restrain curling tendency and to facilitate drawing out of the forward film end and to improve storage stability of a color image by specifying the composition of a support, its glass transition point, and the concentration of a color developing agent.

CONSTITUTION: This support is made of poly(alkylene-aromatic dicarboxylate) having a glass transition point of 50-200° C and heat treated in the temperature range of 240° C up to below the glass transition point and after the end of formation of the support and before or after forming an undercoat layer and before application of a silver halide photosensitive layer, and the concentration of the color developing agent is 20-70mmol/l, and this polymer is polyester made mainly from benzene or naphthalene-dicarboxylic acid and diol, preferably, polyethylene polyethylene terephthalate or polyethylene naphthalate type polyester.

## LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]